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SARCON THE E&IT CONCLAVE

 **9th December 2023**

 **Auditorium, Trident Academy of Technology**

Session 1:

Emerging Semicon Scenario in India:

Opportunities Unleashed

Session 2:

Evolving Applications of AIoT:

Solving Problems of Future

Session 3:

Remote Sensing and UAV with GIS

Integrated Approach for Climate Mitigation,
Adaptation & Resilience

Session 4

AVGC-XR sector in India

Prospects of a State Policy

AGENDA



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INAUGURATION

Time	Title	Guests	Designation	Organization
11.00AM	Chief Guest	Shri. Ashok Chandra Panda	Hon'ble Minister	Deptt. of Science & Technology, SSEPD & PE Government of Odisha
	Guest of Honor	Shri. P.K. Mallick, IFS	PCCF & HoFF	Govt. of Odisha
	Guest of Honor	Shri. Subhadarshi Mishra https://www.linkedin.com/in/subhadarshi-mishra-78922016b/	Managing Director	SPARC India Pvt. Ltd.
Panel 1: Emerging Semicon Scenario in India				
12.00-12.45PM	Chairman & Moderator	Dr. Ajit Kumar Panda https://www.linkedin.com/in/dr-ajit-kumar-panda-3b20681a7/	Director	VVDN Technologies
	Speaker - 1	Ms. Lopa Mishra Jana https://www.linkedin.com/in/lopa-mishra-jana-33b0b549/	COO, Electropreneur park	STPI
	Speaker - 2	Mr. Jayachandra Aradhya https://www.linkedin.com/in/jayachandra-aradhya-0613284a/	Chief Technology Officer	Elfonze Technologies
	Speaker - 3	Mr. Mrinal Das https://www.linkedin.com/in/mrinal-das-8314272/	Head, Hardware Design Group R&D	Synopsys
	Speaker - 4	Mr. Mukesh Kumar Sukla https://www.linkedin.com/in/mukesh-sukla-60793061/	Engineering Programme Manager	Marquee Semiconductor
	Speaker - 5	Prof. P. V. Satyam https://www.linkedin.com/in/prof-parlapalli-venkata-satyam-6a885426a/	Professor	IIT, Bhubaneswar
	Speaker - 6	Dr Vijaya Shankar Pasupureddi https://www.linkedin.com/in/pasupureddi/	Associate Professor	IIT, Bhubaneswar
Panel 2: Evolving Applications of AIoT				
12.45-1.30 PM	Chairman & Moderator	Mr. Satyajit Nath https://www.linkedin.com/in/satynath/	Senior Director	Cappgemini
	Speaker – 1	Mr. Malaya Rout https://www.linkedin.com/in/malayarout/	Director Data Science	Exafluence, Chennai
	Speaker – 2	Dr. Kisor Kumar Sahu	Associate Professor	IIT, Bhubaneswar
	Speaker – 3	Dr. Himanshu Pramod Padole https://www.linkedin.com/in/himanshu-padole-a4130477/	Assistant Professor	IIT, Bhubaneswar
	Speaker – 4	Mr. Ravi Lakhpati https://www.linkedin.com/in/ravi-lakhpati-5844a2176/	Head Of Marketing	Automaton AI Infosystem Pvt. Ltd.
1.30-2.30PM	LUNCH BREAK			
Panel 3: Remote Sensing and UAV with GIS				
2.30- 3.15PM	Chairman & Moderator	Mr. P.K Parida https://www.linkedin.com/in/pramod-kumar-parida-1ba5514b/	Scientist -F	Odisha Space Applications Centre
	Speaker – 1	Mr. Rahul Kumar https://www.linkedin.com/in/rahul-kumar-537656146/	Co-Founder and Design Head	Bon-V Technologies Pvt Ltd.
	Speaker – 2	Dr. Saket Dubey https://www.linkedin.com/in/saket-dubey-559310172/	Assistant Professor	IIT Bhubaneswar
	Speaker – 3	Dr. Subhra Swetanisha https://www.linkedin.com/in/dr-subhra-swetanisha-395a3a2a3/	HOD – CSE (AIML)	TAT Bhubaneswar
Panel 4: AVGC-XR Sector in India				
3.15- 4.00PM	Chairman & Moderator	Dr. Manoranjan Satpathy https://www.linkedin.com/in/manoranjan-satpathy-3189984/	Professor	IIT, Bhubaneswar
	Speaker – 1	Mr. Anumukonda Ramesh https://www.linkedin.com/in/hobbyployment/	Founding Partner	A Plus Associates LLP
	Speaker – 2	Dr. T Jothi Saravanan https://www.linkedin.com/in/t-jothi-saravanan-a02b9677/	Assistant Professor	IIT, Bhubaneswar
	Speaker – 3	Mr. Mohini Prasad Mishra https://www.linkedin.com/in/mohini-prasad-mishra-81294a66/	Assistant Professor	TAT, Bhubaneswar